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Aspergillus niger and Penicillum glaucum were used by Arthur L. Dean in Experimental Studies on Inulase, Bot. Gaz. 35:24—35. Jan. 1903. The inulase of these fungi does not pass into the culture medium; it is therefore an endo-enzyme. It acts most vigorously in a medium containing 0.0001 normal acid (H₂SO₄). Alkalies hinder the activity of inulase.

CLEAR AND USEFUL SUGGESTIONS ON CULTURE METHODS WITH UREDINEÆ are given by Mark Alfred Carleton in Jour. Appl. Micr. & Lab. Meth. 6:2109—2114, Jan. 1903. These are arranged under the following topics: Methods of Germination; Selection of Materials; Methods of Inoculation; and Suggestive Studies.

ERRATA.

Some unfortunate errors are found in Prof. Morgan's article in the last No. (vol. 8, 1902) and changes should be made as follows, suggested by the author: Paragraph No. 3 (p. 179) change 1834 to 1885; No. 55 (p. 184) erase the last line "Peziza æruginascens, etc."; No. 59 (p. 185) erase the second line, substitute Lachnea aurelia Gillet, Disc. Fr. 1879; No. 60, erase the second line, Substitute Belonidium auratum Saccardo, Mich. I. 1877; No. 85 (p. 188) in fourth line change "algida" to albida; No. 88, "Martins" should be Martius and "stenostorna" should be stenostoma; No. 94 (p. 189) in second line change "2-3" to $\frac{2}{8}$. In seventh line change "8-8" to 8-9.

On page 15 (same vol.) "Puccininia" should be Puccinia; p. 76, the line beginning "Lycopodium" should be stricken out; p. 97, "Tolysporium" should be changed to Tolyposporium, and "Tracy Syd." etc., changed to Tracya Syd. etc.; p. 117, "Polyporis" should be changed to Polyporus; p. 125, "E. V. Wilcox" should be E. N. Wilcox; p. 231, "Granularia rudii" should be Granularia rudis; and p. 239, change "Corprineae" and "Corprinus" to Coprineae, etc.